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Application Number	10/001,858
Filing Date	November 20, 2001
First Named Inventor	A. Dean Sherry, et al.
Art Unit	1616
Examiner Name	Dameron L. Jones
Attorney Docket Number	UTAD-0001

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
DA		Zhang, et al.; "A NOVEL pH SENSITIVE MRI CONTRAST AGENT"; Angew. Chemical International Edition 1999; Vol. 38, No. 21; Pgs. 3192-3194.	
		Tanitu, et al.; "SYNERGISTIC ENHANCEMENT OF MRI WITH Gd-DTPA AND MAGNETIZATION TRANSFER"; Journal of Computer Assisted Tomography; Vol. 16, No. 1; 1992; Pgs. 19-24.	
		Jones et al.; "IMPROVING THE CONTRAST IN RAPID IMAGING SEQUENCES WITH PULSED MAGNETIZATION TRANSFER CONTRAST"; Journal of Magnetic Resonance; 1992; Vol. 97, No. 1; Pgs. 171-176.	
		Balaban et al.; "MAGNETIZATION TRANSFER CONTRAST IN MAGNETIC RESONANCE IMAGING"; Magnetic Resonance Quarterly, Vol. 8, No. 2, 1992; Pgs. 116-137.	
		Zhang et al.; "A NOVEL EUROPIUM (III) BASED MRI CONTRACT AGENT"; 2001 American Chemical Society; Vol. 123, No. 7; Pg.1518.	
		Zhang et al.; "DOTA-BIS (AMIDE)) LANTHANIDE COMPLEXES: NMR EVIDENCE FOR DIFFERENCES IN WATER-MOLECULE EXCHANGE RATES FOR COORDINATION ISOMERS"; Chem. Eur. J. 2001, Vol. 7, No. 1; Pgs. 288-296.	
		Aime et al.; "PARAMAGNETIC LANTHANIDE(III) COMPLEXES AS pH-SENSITIVE CHEMICAL EXCHANGE SATURATION TRANSFER (CEST) CONTRAST AGENTS FOR MRI APPLICATIONS"; Magnetic Resonance in Medicine, Vol. 47, No. 4, April 2002; Pgs. 639-648.	
DA		Zhang et al.; "UNUSUALLY SHARP DEPENDENCE OF WATER EXCHANGE RATE VERSUS LANTHANIDE IONIC RADII FOR A SERIES OF TETRAMIDE COMPLEXES"; Journal American Society, 2002, Vol. 124, No. 16; Pgs. 4226-4227.	

Examiner Signature		Date Considered	12/6/04
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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